

FIG. 1

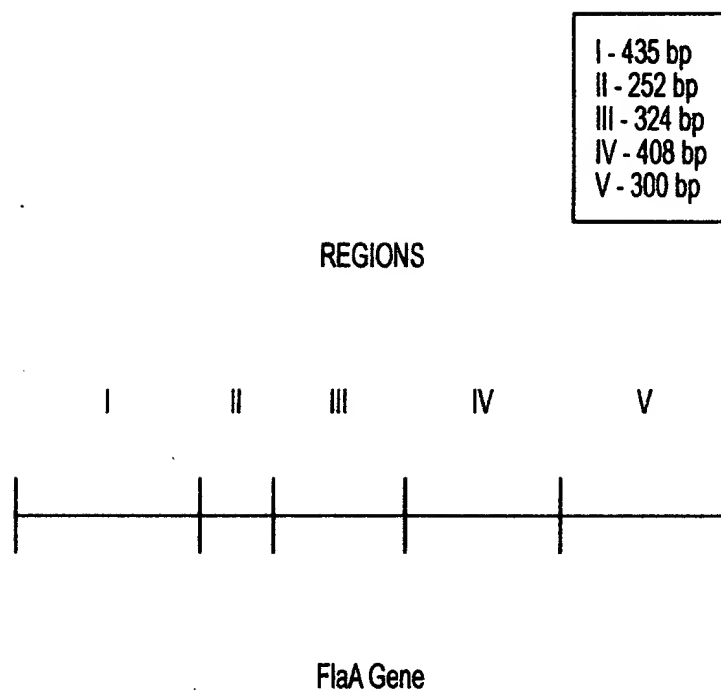


FIG. 2

VC167 T2 81-176	1	MGFRINTNVAALNAKANSNDINSRALDQSLRSLSSGLRINSAADDASGMADSLRQANTLGOAISNGNDALGIL	75
	1	MGFRINTNVAALNAKANSNDINSRALDQSLRSLSSGLRINSAADDASGMADSLRQANTLGOAISNGNDALGIL	75

VC167 T2 81-176	76	OTADKAMDEQLKILDTIKTKATQAAQDGOSLKRTRMLQADINRLMEELDNANTTSFNGKQLSSGGFTNOEFOIG	150
	76	OTADKAMDEQLKILDTIKTKATQAAQDGOSLKRTRMLQADINRLMEELDNANTTSFNGKQLSSGGFTNOEFOIG	150

VC167 T2 81-176	151	SSSNOTIKASIGATOSSKIGVTRFETGSOSFSSGTVGLTIKNVNGIEDFKFONVVISVSGTGLGALAEENRNA	225
	151	SSSNOTIKASIGATOSSKIGVTRFETGSOSFSSGTVGLTIKNVNGIEDFKFDSVVISVSGTGLGALAEENRNA	225

VC167 T2 81-176	226	DKTGIRATFDVKSVGAYAIKAGNTSQDFAINGVIGKVYSDGDENGSLISAINAVKDTTGVOASKDENGKLVLT	300
	226	DKTGIRATFDVKSVGAYAIKAGNTSQDFAINGVIGVQINYDGNNGQLISAINAVKDTTGVOASKDENGKLVLT	300

VC167 T2 81-176	301	SADGRGIKITGSGVAGILHTENYGRSLVKNDGRDINISGTGLSAIGMGATDMISQSSVSLRESKGOISAANA	375
	301	SADGRGIKITGSGVAGILHTENYGRSLVKNDGRDINISGTGLSAIGMGATDMISQSSVSLRESKGOISAANA	375

VC167 T2 81-176	376	DAMGFNAYNGG-AKQIIFASSIAGFMSQAGSFGSAGSFGSVGSKNYSAILSASIQIVSSARSISSTVYVSTGS	449
	376	DAMGFNSYKGGKFVFTQNVSSISAFMSAQSGSFGSFGSVGSKNLSVGLSQGIQIISASMSNTVYVSAGS	450

VC167 T2 81-176	450	GFSAGSGNSQFAALRISTVSAHDETAGVTTLKGAMAVMDIAETAITNLDQIRADIGSVQVQITSTINNITVTQVN	524
	451	GFSSGSGNSQFAALKTTAANTTDETAGVTTLKGAMAVMDIAETAITNLDQIRADIGSIQVQITSTINNITVTQVN	525

VC167 T2 81-176	525	VKSAESQIRDVDFASESANYSKANILAQSGSYAMAQANSSQNVRLILQ	573
	526	VKAESQIRDVDFASESANYSKANILAQSGSYAMAQANSSQNVRLILQ	574

FIG. 3

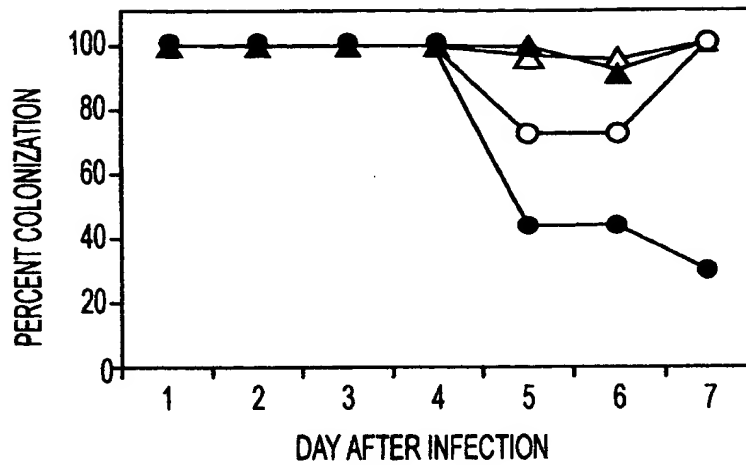


FIG. 4A

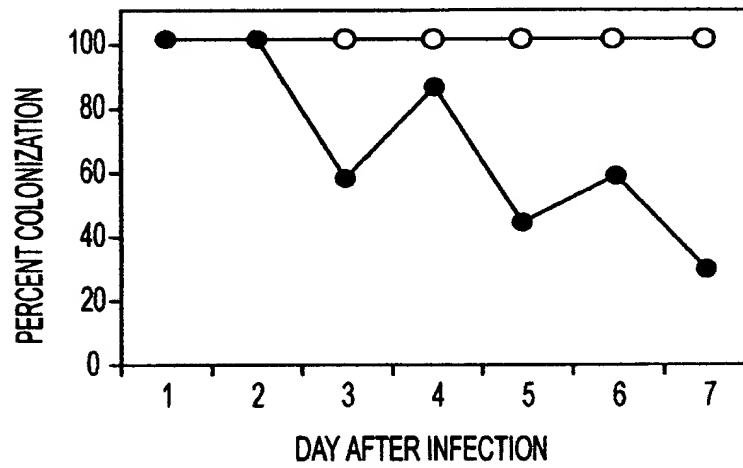


FIG. 4B

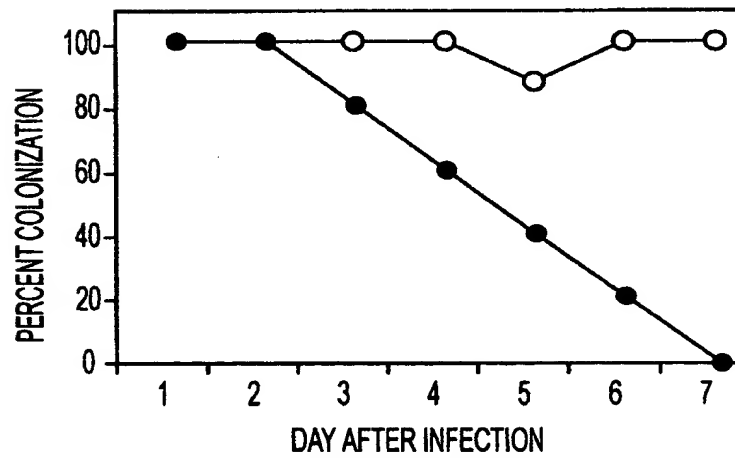


FIG. 4C